



by Honeywell

CUSTOMER ACCOUNT INFORMATION

Customer Account Summary

Customer Account #: 9219
Name:
Contact:
Customer Phone:
Address:
City, State Zip:
Panel Phone Line 1:
Panel Phone Line 2:

Panel Summary

External 5815 Modules Used:	3
External 5824 Modules Used:	0
External LCD Annunciators Used:	4
External 5865 Modules Used:	0
External 5880 Modules Used:	0
External 5881 Modules Used:	0
External 5895 Modules Used:	4
External 5496 Modules Used:	0
Total Conventional Circuits Used:	37
Notification:	26
Initiation:	0
Auxiliary Power:	1
Relay:	10
Total Addressable Circuits Used:	301
Notification:	0
Initiation:	277
Relay:	24

GENERAL PARAMETERS

Panel Codes

Computer: 9219

User Profile Configuration

Profile #	Name	Code
1	Fire Fighter's Key	N/A
2	Installer	3202
3	User #3	1111
4	User #4	1224
5	User #5	2224
6	User #6	
7	User #7	
8	User #8	
9	User #9	
10	User #10	
11	User #11	
12	User #12	
13	User #13	
14	User #14	
15	User #15	
16	User #16	
17	User #17	
18	User #18	
19	User #19	
20	User #20	

User Profile Configuration (Continued)

Profile #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Fire Reset	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
System Silence	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Event Acknowledge	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Firedrill Key	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Test Menu	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Test-Fire Drill	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Test-Indicator Test	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Test-Walktest no Rep	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Test-Walktest w/ Rep	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Test-Dialer Test	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Test-Clear Hist Buff	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Pt.Func Menu	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Pt.Func-Disable/Enable Pt	N	Y	N	N	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Pt.Func-PT Status	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Pt.Func-Set SLC Dev Addr	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Pt.Func-SLC Dev Locator	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Pt.Func-SLC Multi Locator	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Pt.Func-I/O Pt Control	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Event History	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Set Time/Date	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Printer Menu	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Printer-Event Logging	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Printer-Event History	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Printer-Detector Status	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Printer-System Config	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Reset Dialer	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
Programming	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
System Info	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Up/Download Menu	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
ECS Control Request	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
ECS Super User	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

Miscellaneous Options

Automatic daylight savings time adjustment: Yes
Clock Option(AM/PM or Military): AM/PM

GENERAL PARAMETERS

Water flow delay(seconds):	1
Low AC Report Delay(hours):	1
Report by Point or Zone Selected:	Point
Maintenance Reminder(months):	0
Clock Source:	60 Hz
Sync Strobes Active When Audible Silenced:	Yes
Auto Display Oldest Event:	No
Plex Door Enabled:	No
SLC Protocol:	IDP
EVS/ECS Enabled:	No
Single Key ACK Enabled:	No
Alt Zone Aux 1 Name:	
Alt Zone Aux 2 Name:	

System Alarm Output Patterns

Firedrill:	System Sensor Sync
System Aux 1:	System Sensor Sync
System Aux 2:	System Sensor Sync

Custom Banner

Enabled?:	Yes
Line 1:	MERIDIAN CARE CENTER
Line 2:	2224 SEAWALL BLVD

Day/Night smoke sensitivity settings

Enabled?:	Yes
Day Start:	06:00 am
Night Start:	06:00 pm

Day/Night sensitivity Days

Sunday:	Y
Monday:	Y
Tuesday:	Y
Wednesday:	Y
Thursday:	Y
Friday:	Y
Saturday:	Y

Day/Night Sensitivity Holidays

1)	1/1	10)
2)	7/4	11)
3)	12/24	12)
4)	12/25	13)
5)		14)
6)		15)
7)		16)
8)		17)
9)		18)

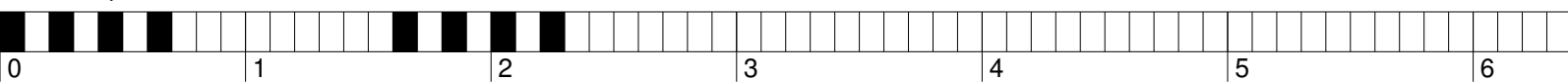
CUSTOM NOTIFICATION OUTPUT PATTERNS

☒ = On
☐ = Off

Custom Output Pattern 1

Number of increments: 32

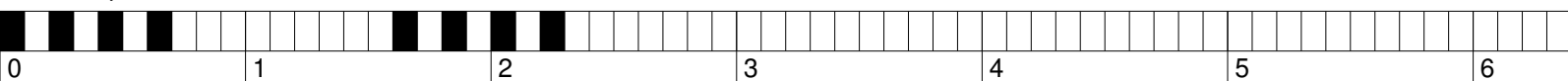
Seconds per increment: .1



Custom Output Pattern 2

Number of increments: 32

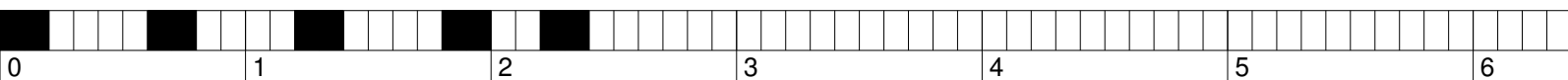
Seconds per increment: .5



Custom Output Pattern 3

Number of increments: 26

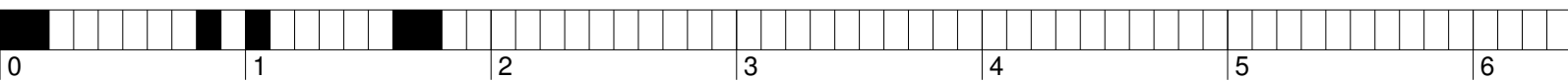
Seconds per increment: .5



Custom Output Pattern 4

Number of increments: 12

Seconds per increment: .5



DIALER CONFIGURATION

Phone Line Configuration

	Phone Line #1	Phone Line #2
Line Prefix	6	6
Number of rings	Yes	Yes
Answering machine bypass mode	No	No
Ground start telephone network	Yes	Yes
Phone Line Monitor Enabled	TT Only	TT Only
TT/Pulse dialing options	US	US
Pulse dialing format	No	No
Phone Line Disabled	No	No
Dial Tone Detection Disabled	No	No

Reporting Accounts Configuration

ID	Account Number	Phone Number	Primary device	Secondary device	Attempts before switch	Attempts before trouble	Reporting Format
1	7392	18772185643	Line 1	Line 2	4	10	CONTACT ID
2	7392	18772185643	Line 1	Line 2	3	10	CONTACT ID
3	123456		Line 1	Line 2	3	10	CONTACT ID
4	123456		Line 1	Line 2	3	10	CONTACT ID

Auto-test Time

Auto-test time: 01:00am

Auto-test report every 12 hours

Reporting Accounts Filters

Account ID	Alarms	Alarm restores	Trouble/Sup.	Point disabled	Tests	System Reset
1	Must	Must	Must	Must	Must	Must
2	Yes	Yes	Yes	Yes	Yes	Yes
3	No	No	No	No	No	No
4	No	No	No	No	No	No

MODULE CONFIGURATION REPORT

Module ID: 1
Type: RA-1000
Name: 3rd fl ann.
Description: RA-1000 Fire Annunciator

Module ID: 2
Type: RPS-1000
Name: 3rd fl rps
Description: RPS-1000 Power Supply
S-Bus supervision: Class B

Module ID: 3
Type: 5815XL
Name: 3rd fl data
Description: 5815XL SLC Loop Expander
SLC supervision: Class B

Module ID: 4
Type: RA-1000
Name: 2nd fl ann.
Description: RA-1000 Fire Annunciator

Module ID: 5
Type: RPS-1000
Name: 2nd fl rps
Description: RPS-1000 Power Supply
S-Bus supervision: Class B

Module ID: 6
Type: 5815XL
Name: 2nd fl data
Description: 5815XL SLC Loop Expander
SLC supervision: Class B

Module ID: 7
Type: RA-1000
Name: alt. nurse stati
Description: RA-1000 Fire Annunciator

Module ID: 8
Type: RPS-1000
Name: 1st fl strobes
Description: RPS-1000 Power Supply
S-Bus supervision: Class B

Module ID: 9
Type: 5815XL
Name: 1st fl data
Description: 5815XL SLC Loop Expander
SLC supervision: Class B

Module ID: 10
Type: RPS-1000
Name: 1st fl strobes
Description: RPS-1000 Power Supply
S-Bus supervision: Class B

Module ID: 11
Type: RA-1000
Name: RA-1000 11
Description: RA-1000 Fire Annunciator

Module ID: 33
Type: 5815XL
Name: 1st fl data
Description: Internal SLC Loop Expander
SLC supervision: Class B

Module ID: 34
Type: RPS-1000
Name: ahn-door-dampers
Description: Internal Power Supply
S-Bus supervision: Class B

MODULE CONFIGURATION REPORT

Module ID:	35
Type:	RA-1000
Name:	Int. Annunc.
Description:	Internal Fire Annunciator

POINT LISTING

Point ID	Point Name	Point Type	Location
02:001	mech rm strobes	Notif:Conv:	G1
02:002	hall horn strobes	Notif:Conv:	G1
02:003	rooms n.e.	Notif:Conv:	G1
02:004	rooms s.e.	Notif:Conv:	G1
02:005	rooms n.w.	Notif:Conv:	G1
02:006	rooms s.w.	Notif:Conv:	G1
02:007	MODULE 2 RELAY 1	Notif:Conv:Relay:	G249
02:008	alarm	Notif:Conv:Relay:	G250
03:s001	dining room 3rd fl	Init:Addr:Detector:Photo	Z1
03:s002	dining room 3rd fl	Init:Addr:Detector:Photo	Z1
03:s003	hall by dining 3rd	Init:Addr:Detector:Photo	Z1
03:s004	room 303	Init:Addr:Detector:Photo	Z1
03:s005	hall by 303	Init:Addr:Detector:Photo	Z1
03:s006	room 306	Init:Addr:Detector:Photo	Z1
03:s007	room 305	Init:Addr:Detector:Photo	Z1
03:s008	room 308	Init:Addr:Detector:Photo	Z1
03:s009	room 307	Init:Addr:Detector:Photo	Z1
03:s010	hall by 307	Init:Addr:Detector:Photo	Z1
03:s011	room 310	Init:Addr:Detector:Photo	Z1
03:s012	room 309	Init:Addr:Detector:Photo	Z1
03:s013	room 312	Init:Addr:Detector:Photo	Z1
03:s014	small elev. 3rd fl.	Init:Addr:Detector:Photo	Z6
03:s015	by living room 3rd	Init:Addr:Detector:Photo	Z1
03:s016	room 314	Init:Addr:Detector:Photo	Z1
03:s017	living room 3rd fl	Init:Addr:Detector:Photo	Z1
03:s018	library 3rd fl	Init:Addr:Detector:Photo	Z1
03:s019	3rd fl big elev.	Init:Addr:Detector:Photo	Z3
03:s020	room 320	Init:Addr:Detector:Photo	Z1
03:s021	room 321	Init:Addr:Detector:Photo	Z1
03:s022	room 322	Init:Addr:Detector:Photo	Z1
03:s023	hall by room 322	Init:Addr:Detector:Photo	Z1
03:s024	room 323	Init:Addr:Detector:Photo	Z1
03:s025	room 324	Init:Addr:Detector:Photo	Z1
03:s026	room 325	Init:Addr:Detector:Photo	Z1
03:s027	room 326	Init:Addr:Detector:Photo	Z1
03:s028	hall by room 326	Init:Addr:Detector:Photo	Z1
03:s029	room 327	Init:Addr:Detector:Photo	Z1
03:s030	room 328	Init:Addr:Detector:Photo	Z1
03:s031	room 329	Init:Addr:Detector:Photo	Z1
03:s032	room 330	Init:Addr:Detector:Photo	Z1
03:s033	hall by rm 330	Init:Addr:Detector:Photo	Z1
03:s034	room 331	Init:Addr:Detector:Photo	Z1
03:s035	room 332	Init:Addr:Detector:Photo	Z1
03:s036	room 333	Init:Addr:Detector:Photo	Z1
03:s037	room 334	Init:Addr:Detector:Photo	Z1
03:s038	hall by room 334	Init:Addr:Detector:Photo	Z1
03:s039	room 335	Init:Addr:Detector:Photo	Z1
03:s040	activity room 3rd fl	Init:Addr:Detector:Photo	Z1
03:s041	room 301	Init:Addr:Detector:Photo	Z1
03:s042	soiled utility 3rd fl	Init:Addr:Detector:Photo	Z1
03:s043	clean utility 3rd fl	Init:Addr:Detector:Photo	Z1
03:s044	staff lockers 3rd fl	Init:Addr:Detector:Photo	Z1
03:s045	med. closet 3rd fl	Init:Addr:Detector:Photo	Z1
03:s046	nurses station 3rd f	Init:Addr:Detector:Photo	Z1
03:s047	3rd fl storage	Init:Addr:Detector:Photo	Z1
03:s048	3rd fl warming kitc.	Init:Addr:Detector:Heat	Z1
03:s049	elev mech rm big	Init:Addr:Detector:Photo	Z2
03:s050	elev mech small	Init:Addr:Detector:Photo	Z5
03:s051	big elev top shaft	Init:Addr:Detector:Photo	Z3
03:s052	big elev top shaft	Init:Addr:Detector:Heat	Z9
03:s053	small elev top shaft	Init:Addr:Detector:Photo	Z6
03:s054	small elev top shaft	Init:Addr:Detector:Heat	Z10
03:s055		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
03:s056		Unused	Unused
03:s057		Unused	Unused
03:s058		Unused	Unused
03:s059		Unused	Unused
03:s060		Unused	Unused
03:s061		Unused	Unused
03:s062		Unused	Unused
03:s063		Unused	Unused
03:s064		Unused	Unused
03:s065		Unused	Unused
03:s066		Unused	Unused
03:s067		Unused	Unused
03:s068		Unused	Unused
03:s069		Unused	Unused
03:s070	3rd fl closet by act	Init:Addr:Detector:Heat	Z1
03:s071	hall by rm 325	Init:Addr:Detector:Photo	Z1
03:s072		Unused	Unused
03:s073		Unused	Unused
03:s074		Unused	Unused
03:s075		Unused	Unused
03:s076		Unused	Unused
03:s077		Unused	Unused
03:s078		Unused	Unused
03:s079		Unused	Unused
03:s080		Unused	Unused
03:s081		Unused	Unused
03:s082		Unused	Unused
03:s083		Unused	Unused
03:s084		Unused	Unused
03:s085		Unused	Unused
03:s086		Unused	Unused
03:s087		Unused	Unused
03:s088		Unused	Unused
03:s089		Unused	Unused
03:s090		Unused	Unused
03:s091		Unused	Unused
03:s092		Unused	Unused
03:s093		Unused	Unused
03:s094		Unused	Unused
03:s095		Unused	Unused
03:s096		Unused	Unused
03:s097		Unused	Unused
03:s098		Unused	Unused
03:s099	3RD FL MECH RM	Init:Addr:Detector:Photo	Z1
03:m001	dining room stair3rd	Init:Addr:Switch:Manual Pull	Z1
03:m002	activityroom stair 3	Init:Addr:Switch:Manual Pull	Z1
03:m003	NURSE STATION 3	Init:Addr:Switch:Manual Pull	Z1
03:m004	LIVING AREA 3	Init:Addr:Switch:Manual Pull	Z1
03:m005	3RD FL.	Init:Addr:Switch:Tamper	Z1
03:m006	3RD FL.	Init:Addr:Switch:Water Flow	Z1
03:m007	mech rm big elev	Notif:Addr:Relay:	G2
03:m008	pri big elev	Notif:Addr:Relay:	G3
03:m009	alt big elev	Notif:Addr:Relay:	G4
03:m010	mech small elev	Notif:Addr:Relay:	G5
03:m011	pri small elev	Notif:Addr:Relay:	G6
03:m012	alt small elev	Notif:Addr:Relay:	G7
03:m013	3rd fl ahu shutdown	Init:Addr:Switch:Supervisory	Z8
03:m014	3RD FL DOOR	Notif:Addr:Relay:	G11
03:m015	3RD FL DOOR	Notif:Addr:Relay:	G11
03:m016		Unused	Unused
03:m017		Unused	Unused
03:m018		Unused	Unused
03:m019		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
03:m020	DOOR MAGS	Aux:Addr:Relay:Door	SYS
03:m021		Unused	Unused
03:m022		Unused	Unused
03:m023		Unused	Unused
03:m024		Unused	Unused
03:m025		Unused	Unused
03:m026		Unused	Unused
03:m027		Unused	Unused
03:m028		Unused	Unused
03:m029		Unused	Unused
03:m030	big elev. shunt	Notif:Addr:Relay:	G9
03:m031		Unused	Unused
03:m032		Unused	Unused
03:m033		Unused	Unused
03:m034		Unused	Unused
03:m035		Unused	Unused
03:m036		Unused	Unused
03:m037		Unused	Unused
03:m038		Unused	Unused
03:m039		Unused	Unused
03:m040	small elev. shunt	Notif:Addr:Relay:	G10
03:m041		Unused	Unused
03:m042		Unused	Unused
03:m043		Unused	Unused
03:m044		Unused	Unused
03:m045		Unused	Unused
03:m046		Unused	Unused
03:m047		Unused	Unused
03:m048		Unused	Unused
03:m049		Unused	Unused
03:m050		Unused	Unused
03:m051		Unused	Unused
03:m052		Unused	Unused
03:m053		Unused	Unused
03:m054		Unused	Unused
03:m055		Unused	Unused
03:m056		Unused	Unused
03:m057		Unused	Unused
03:m058		Unused	Unused
03:m059		Unused	Unused
03:m060		Unused	Unused
03:m061		Unused	Unused
03:m062		Unused	Unused
03:m063		Unused	Unused
03:m064		Unused	Unused
03:m065		Unused	Unused
03:m066		Unused	Unused
03:m067		Unused	Unused
03:m068		Unused	Unused
03:m069		Unused	Unused
03:m070		Unused	Unused
03:m071		Unused	Unused
03:m072		Unused	Unused
03:m073		Unused	Unused
03:m074		Unused	Unused
03:m075		Unused	Unused
03:m076		Unused	Unused
03:m077		Unused	Unused
03:m078		Unused	Unused
03:m079		Unused	Unused
03:m080		Unused	Unused
03:m081		Unused	Unused
03:m082		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
03:m083		Unused	Unused
03:m084		Unused	Unused
03:m085		Unused	Unused
03:m086		Unused	Unused
03:m087		Unused	Unused
03:m088		Unused	Unused
03:m089		Unused	Unused
03:m090		Unused	Unused
03:m091		Unused	Unused
03:m092		Unused	Unused
03:m093		Unused	Unused
03:m094		Unused	Unused
03:m095		Unused	Unused
03:m096		Unused	Unused
03:m097		Unused	Unused
03:m098		Unused	Unused
03:m099		Unused	Unused
05:001	2nd fl s.e.	Notif:Conv:	G1
05:002	2nd fl s.w.	Notif:Conv:	G1
05:003	2nd fl hall	Notif:Conv:	G1
05:004	2nd fl strobes	Notif:Conv:	G1
05:005	2nd fl strobes	Notif:Conv:	G1
05:006	mech rm strobe	Notif:Conv:	G1
05:007	MODULE 5 RELAY 1	Notif:Conv:Relay:	G249
05:008	MODULE 5 RELAY 2	Notif:Conv:Relay:	G250
06:s001	dining room 2nd	Init:Addr:Detector:Photo	Z1
06:s002	dining room 2nd fl	Init:Addr:Detector:Photo	Z1
06:s003	hall by rm 201	Init:Addr:Detector:Photo	Z1
06:s004	room 203	Init:Addr:Detector:Photo	Z1
06:s005	hall by rm 205	Init:Addr:Detector:Photo	Z1
06:s006	room 206	Init:Addr:Detector:Photo	Z1
06:s007	room 205	Init:Addr:Detector:Photo	Z1
06:s008	room 208	Init:Addr:Detector:Photo	Z1
06:s009	room 207	Init:Addr:Detector:Photo	Z1
06:s010	hall by rm 209	Init:Addr:Detector:Photo	Z1
06:s011	room 210	Init:Addr:Detector:Photo	Z1
06:s012	room 209	Init:Addr:Detector:Photo	Z1
06:s013	room 212	Init:Addr:Detector:Photo	Z1
06:s014	2nd fl small elev.	Init:Addr:Detector:Photo	Z6
06:s015	by living area 2nd	Init:Addr:Detector:Photo	Z1
06:s016	room 214	Init:Addr:Detector:Photo	Z1
06:s017	2nd fl living room	Init:Addr:Detector:Photo	Z1
06:s018	2nd fl library	Init:Addr:Detector:Photo	Z1
06:s019	2nd fl big elev.	Init:Addr:Detector:Photo	Z3
06:s020	rm 220	Init:Addr:Detector:Photo	Z1
06:s021	rm 221	Init:Addr:Detector:Photo	Z1
06:s022	rm 222	Init:Addr:Detector:Photo	Z1
06:s023	rm 223	Init:Addr:Detector:Photo	Z1
06:s024	hall by 223	Init:Addr:Detector:Photo	Z1
06:s025	rm 224	Init:Addr:Detector:Photo	Z1
06:s026	rm 225	Init:Addr:Detector:Photo	Z1
06:s027	rm 226	Init:Addr:Detector:Photo	Z1
06:s028	hall by rm 227	Init:Addr:Detector:Photo	Z1
06:s029	rm 227	Init:Addr:Detector:Photo	Z1
06:s030	rm 228	Init:Addr:Detector:Photo	Z1
06:s031	rm 229	Init:Addr:Detector:Photo	Z1
06:s032	rm 230	Init:Addr:Detector:Photo	Z1
06:s033	hall by rm 231	Init:Addr:Detector:Photo	Z1
06:s034	rm 231	Init:Addr:Detector:Photo	Z1
06:s035	rm 232	Init:Addr:Detector:Photo	Z1
06:s036	rm 233	Init:Addr:Detector:Photo	Z1
06:s037	rm 234	Init:Addr:Detector:Photo	Z1
06:s038	hall by rm 235	Init:Addr:Detector:Photo	Z1

POINT LISTING

Point ID	Point Name	Point Type	Location
06:s039	rm 235	Init:Addr:Detector:Photo	Z1
06:s040	activity area 2nd	Init:Addr:Detector:Photo	Z1
06:s041	room 201	Init:Addr:Detector:Photo	Z1
06:s042	soiled utlity 2nd	Init:Addr:Detector:Photo	Z1
06:s043	clean utlity 2nd	Init:Addr:Detector:Photo	Z1
06:s044	staff locker 2nd	Init:Addr:Detector:Photo	Z1
06:s045	med rm. 2nd	Init:Addr:Detector:Photo	Z1
06:s046	nurses station 2nd	Init:Addr:Detector:Photo	Z1
06:s047	storage 2nd	Init:Addr:Detector:Photo	Z1
06:s048	kitchen 2nd fl	Init:Addr:Detector:Heat	Z1
06:s049	dining room 2nd	Init:Addr:Detector:Photo	Z1
06:s050	2nd fl storage stair	Init:Addr:Detector:Heat	Z1
06:s051		Unused	Unused
06:s052		Unused	Unused
06:s053		Unused	Unused
06:s054		Unused	Unused
06:s055		Unused	Unused
06:s056		Unused	Unused
06:s057		Unused	Unused
06:s058		Unused	Unused
06:s059		Unused	Unused
06:s060		Unused	Unused
06:s061		Unused	Unused
06:s062		Unused	Unused
06:s063		Unused	Unused
06:s064		Unused	Unused
06:s065		Unused	Unused
06:s066		Unused	Unused
06:s067		Unused	Unused
06:s068		Unused	Unused
06:s069		Unused	Unused
06:s070		Unused	Unused
06:s071		Unused	Unused
06:s072		Unused	Unused
06:s073		Unused	Unused
06:s074		Unused	Unused
06:s075		Unused	Unused
06:s076		Unused	Unused
06:s077		Unused	Unused
06:s078		Unused	Unused
06:s079		Unused	Unused
06:s080	rah #8 2nd fl	Init:Addr:Detector:Photo Duct	Z1
06:s081	hwah #7 2nd fl	Init:Addr:Detector:Photo Duct	Z1
06:s082		Unused	Unused
06:s083		Unused	Unused
06:s084		Unused	Unused
06:s085		Unused	Unused
06:s086		Unused	Unused
06:s087		Unused	Unused
06:s088		Unused	Unused
06:s089		Unused	Unused
06:s090		Unused	Unused
06:s091		Unused	Unused
06:s092		Unused	Unused
06:s093		Unused	Unused
06:s094		Unused	Unused
06:s095		Unused	Unused
06:s096		Unused	Unused
06:s097		Unused	Unused
06:s098	2nd fl activity rm	Init:Addr:Detector:Photo	Z1
06:s099	2nd fl mech room	Init:Addr:Detector:Photo	Z1
06:m001	2nd fl south stairs	Init:Addr:Switch:Manual Pull	Z1
06:m002	2nd fl. north stairs	Init:Addr:Switch:Manual Pull	Z1

POINT LISTING

Point ID	Point Name	Point Type	Location
06:m003	living area 2nd fl	Init:Addr:Switch:Manual Pull	Z1
06:m004	nurses station 2nd	Init:Addr:Switch:Manual Pull	Z1
06:m005	2ND FL.	Init:Addr:Switch:Tamper	Z1
06:m006	2ND FL.	Init:Addr:Switch:Water Flow	Z1
06:m007	2nd fl ahu shut down	Init:Addr:Switch:Supervisory	Z8
06:m008	2ND FL DOOR	Notif:Addr:Relay:	G11
06:m009	2ND FL DOOR	Notif:Addr:Relay:	G11
06:m010		Unused	Unused
06:m011		Unused	Unused
06:m012		Unused	Unused
06:m013		Unused	Unused
06:m014		Unused	Unused
06:m015		Unused	Unused
06:m016		Unused	Unused
06:m017		Unused	Unused
06:m018		Unused	Unused
06:m019		Unused	Unused
06:m020		Unused	Unused
06:m021		Unused	Unused
06:m022		Unused	Unused
06:m023		Unused	Unused
06:m024		Unused	Unused
06:m025		Unused	Unused
06:m026		Unused	Unused
06:m027		Unused	Unused
06:m028		Unused	Unused
06:m029		Unused	Unused
06:m030		Unused	Unused
06:m031		Unused	Unused
06:m032		Unused	Unused
06:m033		Unused	Unused
06:m034		Unused	Unused
06:m035		Unused	Unused
06:m036		Unused	Unused
06:m037		Unused	Unused
06:m038		Unused	Unused
06:m039		Unused	Unused
06:m040		Unused	Unused
06:m041		Unused	Unused
06:m042		Unused	Unused
06:m043		Unused	Unused
06:m044		Unused	Unused
06:m045		Unused	Unused
06:m046		Unused	Unused
06:m047		Unused	Unused
06:m048		Unused	Unused
06:m049		Unused	Unused
06:m050		Unused	Unused
06:m051		Unused	Unused
06:m052		Unused	Unused
06:m053		Unused	Unused
06:m054		Unused	Unused
06:m055		Unused	Unused
06:m056		Unused	Unused
06:m057		Unused	Unused
06:m058		Unused	Unused
06:m059		Unused	Unused
06:m060		Unused	Unused
06:m061		Unused	Unused
06:m062		Unused	Unused
06:m063		Unused	Unused
06:m064		Unused	Unused
06:m065		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
06:m066		Unused	Unused
06:m067		Unused	Unused
06:m068		Unused	Unused
06:m069		Unused	Unused
06:m070		Unused	Unused
06:m071		Unused	Unused
06:m072		Unused	Unused
06:m073		Unused	Unused
06:m074		Unused	Unused
06:m075		Unused	Unused
06:m076		Unused	Unused
06:m077		Unused	Unused
06:m078		Unused	Unused
06:m079		Unused	Unused
06:m080		Unused	Unused
06:m081		Unused	Unused
06:m082		Unused	Unused
06:m083		Unused	Unused
06:m084		Unused	Unused
06:m085		Unused	Unused
06:m086		Unused	Unused
06:m087		Unused	Unused
06:m088		Unused	Unused
06:m089		Unused	Unused
06:m090		Unused	Unused
06:m091		Unused	Unused
06:m092		Unused	Unused
06:m093		Unused	Unused
06:m094		Unused	Unused
06:m095		Unused	Unused
06:m096		Unused	Unused
06:m097		Unused	Unused
06:m098		Unused	Unused
06:m099		Unused	Unused
08:001	MODULE 8 CKT 1	Notif:Conv:	G1
08:002	MODULE 8 CKT 2	Notif:Conv:	G1
08:003	MODULE 8 CKT 3	Notif:Conv:	G1
08:004	MODULE 8 CKT 4	Notif:Conv:	G1
08:005	MODULE 8 CKT 5	Notif:Conv:	G1
08:006	MODULE 8 CKT 6	Notif:Conv:	G1
08:007	MODULE 8 RELAY 1	Notif:Conv:Relay:	G249
08:008	MODULE 8 RELAY 2	Notif:Conv:Relay:	G250
09:s001	alt. conference room	Init:Addr:Detector:Photo	Z1
09:s002	rm 126	Init:Addr:Detector:Photo	Z1
09:s003	rm 124	Init:Addr:Detector:Photo	Z1
09:s004	rm 122	Init:Addr:Detector:Photo	Z1
09:s005	rm 120	Init:Addr:Detector:Photo	Z1
09:s006	rm 118	Init:Addr:Detector:Photo	Z1
09:s007	rm 116	Init:Addr:Detector:Photo	Z1
09:s008	rm 114	Init:Addr:Detector:Photo	Z1
09:s009	rm 112	Init:Addr:Detector:Photo	Z1
09:s010	rm 110	Init:Addr:Detector:Photo	Z1
09:s011	rm 108	Init:Addr:Detector:Photo	Z1
09:s012	dining rm alt	Init:Addr:Detector:Heat	Z1
09:s013	dining rm alt.	Init:Addr:Detector:Photo	Z1
09:s014	hall by rm 112	Init:Addr:Detector:High-HT	Z1
09:s015	hall by rm 116	Init:Addr:Detector:Heat	Z1
09:s016	hall by rm 120	Init:Addr:Detector:Photo	Z1
09:s017	hall by rm 124	Init:Addr:Detector:Photo	Z1
09:s018	hall by rm 121	Init:Addr:Detector:Photo	Z1
09:s019	rm 121	Init:Addr:Detector:Photo	Z1
09:s020	rm 119	Init:Addr:Detector:Photo	Z1
09:s021	rm 117	Init:Addr:Detector:Photo	Z1

POINT LISTING

Point ID	Point Name	Point Type	Location
09:s022	rm 115	Init:Addr:Detector:Photo	Z1
09:s023	beauty salon	Init:Addr:Detector:Photo	Z1
09:s024	oxygen room	Init:Addr:Detector:Photo	Z1
09:s025	activities	Init:Addr:Detector:Photo	Z1
09:s026		Unused	Unused
09:s027	hall by kitchen	Init:Addr:Detector:Heat	Z1
09:s028	hall by rm 111	Init:Addr:Detector:Heat	Z1
09:s029	hall by rm 113	Init:Addr:Detector:Heat	Z1
09:s030	rm 113	Init:Addr:Detector:Photo	Z1
09:s031	rm 111	Init:Addr:Detector:Photo	Z1
09:s032	rm 109	Init:Addr:Detector:Photo	Z1
09:s033	food service room	Init:Addr:Detector:Photo	Z1
09:s034	area by hood	Init:Addr:Detector:Heat	Z1
09:s035	rm 131	Init:Addr:Detector:Photo	Z1
09:s036	rm 130	Init:Addr:Detector:Photo	Z1
09:s037	rm 132	Init:Addr:Detector:Photo	Z1
09:s038	hall by rm 132	Init:Addr:Detector:Photo	Z1
09:s039	rm 139	Init:Addr:Detector:Photo	Z1
09:s040	rm 135	Init:Addr:Detector:Photo	Z1
09:s041	hall by 134	Init:Addr:Detector:Photo	Z1
09:s042	rm 134	Init:Addr:Detector:Photo	Z1
09:s043	rm 136	Init:Addr:Detector:Photo	Z1
09:s044	rm 137	Init:Addr:Detector:Photo	Z1
09:s045	rm 139	Init:Addr:Detector:Photo	Z1
09:s046	hall by rm 138	Init:Addr:Detector:Photo	Z1
09:s047	rm 138	Init:Addr:Detector:Photo	Z1
09:s048	rm 140	Init:Addr:Detector:Photo	Z1
09:s049	rm 141	Init:Addr:Detector:Photo	Z1
09:s050	rm 143	Init:Addr:Detector:Photo	Z1
09:s051	hall by rm 142	Init:Addr:Detector:Photo	Z1
09:s052	rm 142	Init:Addr:Detector:Photo	Z1
09:s053	rm 144	Init:Addr:Detector:Photo	Z1
09:s054	rm 145	Init:Addr:Detector:Photo	Z1
09:s055	alt nurse station	Init:Addr:Detector:Heat	Z1
09:s056	alt. above couch	Init:Addr:Detector:Heat	Z1
09:s057		Unused	Unused
09:s058		Unused	Unused
09:s059		Unused	Unused
09:s060		Unused	Unused
09:s061		Unused	Unused
09:s062		Unused	Unused
09:s063		Unused	Unused
09:s064		Unused	Unused
09:s065		Unused	Unused
09:s066		Unused	Unused
09:s067		Unused	Unused
09:s068		Unused	Unused
09:s069		Unused	Unused
09:s070		Unused	Unused
09:s071		Unused	Unused
09:s072		Unused	Unused
09:s073		Unused	Unused
09:s074		Unused	Unused
09:s075		Unused	Unused
09:s076		Unused	Unused
09:s077		Unused	Unused
09:s078		Unused	Unused
09:s079		Unused	Unused
09:s080		Unused	Unused
09:s081		Unused	Unused
09:s082		Unused	Unused
09:s083		Unused	Unused
09:s084		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
09:s085		Unused	Unused
09:s086		Unused	Unused
09:s087		Unused	Unused
09:s088		Unused	Unused
09:s089		Unused	Unused
09:s090		Unused	Unused
09:s091		Unused	Unused
09:s092		Unused	Unused
09:s093		Unused	Unused
09:s094		Unused	Unused
09:s095		Unused	Unused
09:s096		Unused	Unused
09:s097		Unused	Unused
09:s098		Unused	Unused
09:s099		Unused	Unused
09:m001	outside alt nurse st	Unused	Unused
09:m002	exit into turner	Init:Addr:Switch:Manual Pull	Z1
09:m003	alt nurse station	Init:Addr:Switch:Manual Pull	Z1
09:m004	kitchen hood	Unused	Unused
09:m005	kitchen exit alt.	Init:Addr:Switch:Manual Pull	Z1
09:m006	exit by rm 147	Unused	Unused
09:m007	scu ahu shut down	Unused	Unused
09:m008		Unused	Unused
09:m009		Unused	Unused
09:m010		Unused	Unused
09:m011		Unused	Unused
09:m012		Unused	Unused
09:m013		Unused	Unused
09:m014		Unused	Unused
09:m015		Unused	Unused
09:m016		Unused	Unused
09:m017		Unused	Unused
09:m018		Unused	Unused
09:m019		Unused	Unused
09:m020		Unused	Unused
09:m021		Unused	Unused
09:m022		Unused	Unused
09:m023		Unused	Unused
09:m024		Unused	Unused
09:m025		Unused	Unused
09:m026		Unused	Unused
09:m027		Unused	Unused
09:m028		Unused	Unused
09:m029		Unused	Unused
09:m030		Unused	Unused
09:m031		Unused	Unused
09:m032		Unused	Unused
09:m033		Unused	Unused
09:m034		Unused	Unused
09:m035		Unused	Unused
09:m036		Unused	Unused
09:m037		Unused	Unused
09:m038		Unused	Unused
09:m039		Unused	Unused
09:m040		Unused	Unused
09:m041		Unused	Unused
09:m042		Unused	Unused
09:m043		Unused	Unused
09:m044		Unused	Unused
09:m045		Unused	Unused
09:m046		Unused	Unused
09:m047		Unused	Unused
09:m048		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
09:m049		Unused	Unused
09:m050		Unused	Unused
09:m051		Unused	Unused
09:m052		Unused	Unused
09:m053		Unused	Unused
09:m054		Unused	Unused
09:m055		Unused	Unused
09:m056		Unused	Unused
09:m057		Unused	Unused
09:m058		Unused	Unused
09:m059		Unused	Unused
09:m060		Unused	Unused
09:m061		Unused	Unused
09:m062		Unused	Unused
09:m063		Unused	Unused
09:m064		Unused	Unused
09:m065		Unused	Unused
09:m066		Unused	Unused
09:m067		Unused	Unused
09:m068		Unused	Unused
09:m069		Unused	Unused
09:m070		Unused	Unused
09:m071		Unused	Unused
09:m072		Unused	Unused
09:m073		Unused	Unused
09:m074		Unused	Unused
09:m075		Unused	Unused
09:m076		Unused	Unused
09:m077		Unused	Unused
09:m078		Unused	Unused
09:m079		Unused	Unused
09:m080		Unused	Unused
09:m081		Unused	Unused
09:m082		Unused	Unused
09:m083		Unused	Unused
09:m084		Unused	Unused
09:m085		Unused	Unused
09:m086		Unused	Unused
09:m087		Unused	Unused
09:m088		Unused	Unused
09:m089		Unused	Unused
09:m090		Unused	Unused
09:m091		Unused	Unused
09:m092		Unused	Unused
09:m093		Unused	Unused
09:m094		Unused	Unused
09:m095		Unused	Unused
09:m096		Unused	Unused
09:m097		Unused	Unused
09:m098		Unused	Unused
09:m099		Unused	Unused
10:001	MODULE 10 CKT 1	Notif:Conv:	G1
10:002	MODULE 10 CKT 2	Notif:Conv:	G1
10:003	MODULE 10 CKT 3	Notif:Conv:	G1
10:004	MODULE 10 CKT 4	Unused	Unused
10:005	MODULE 10 CKT 5	Unused	Unused
10:006	MODULE 10 CKT 6	Unused	Unused
10:007	MODULE 10 RELAY 1	Notif:Conv:Relay:	G249
10:008	MODULE 10 RELAY 2	Notif:Conv:Relay:	G250
33:s001	right side nurse	Init:Addr:Detector:Photo	Z1
33:s002	left side nurse	Init:Addr:Detector:Photo	Z1
33:s003	nurses station	Init:Addr:Detector:Photo	Z1
33:s004	1st fl tv area	Init:Addr:Detector:Photo	Z1

POINT LISTING

Point ID	Point Name	Point Type	Location
33:s005	hall by rm 107	Init:Addr:Detector:Photo	Z1
33:s006	hall by rm 101	Init:Addr:Detector:High-HT	Z1
33:s007	rm 101	Init:Addr:Detector:Photo	Z1
33:s008	rm 103	Init:Addr:Detector:Photo	Z1
33:s009	rm 105	Init:Addr:Detector:Photo	Z1
33:s010	rm 107	Init:Addr:Detector:Photo	Z1
33:s011	rm 106	Init:Addr:Detector:Photo	Z1
33:s012	rm 104	Init:Addr:Detector:Photo	Z1
33:s013	rm 102	Init:Addr:Detector:Photo	Z1
33:s014	chapel	Init:Addr:Detector:Photo	Z1
33:s015	hall by front	Init:Addr:Detector:Photo	Z1
33:s016	court yard dining	Init:Addr:Detector:Photo	Z1
33:s017	court yard dining	Init:Addr:Detector:Photo	Z1
33:s018	front lobby	Init:Addr:Detector:Photo	Z1
33:s019	by rose dining	Init:Addr:Detector:Photo	Z1
33:s020	rose dining	Init:Addr:Detector:Photo	Z1
33:s021	rose dining	Init:Addr:Detector:Photo	Z1
33:s022	hall by big elev.	Init:Addr:Detector:Photo	Z4
33:s023	hall by admin bldg.	Init:Addr:Detector:Photo	Z1
33:s024	admin area	Init:Addr:Detector:Photo	Z1
33:s025	hall by offices	Init:Addr:Detector:Photo	Z1
33:s026	storage	Init:Addr:Detector:Photo	Z1
33:s027	hall by storage	Init:Addr:Detector:Photo	Z1
33:s028	storage supply	Init:Addr:Detector:Photo	Z1
33:s029	mech by human res.	Init:Addr:Detector:Photo	Z1
33:s030	hall by human res.	Init:Addr:Detector:Photo	Z1
33:s031	outside human res.	Init:Addr:Detector:Photo	Z1
33:s032	human res.	Init:Addr:Detector:Photo	Z1
33:s033	staff lounge	Init:Addr:Detector:Photo	Z1
33:s034	offices 1st fl	Init:Addr:Detector:Photo	Z1
33:s035	offices 1st fl	Init:Addr:Detector:Photo	Z1
33:s036	offices 1st fl	Init:Addr:Detector:Photo	Z1
33:s037	hall by admin office	Init:Addr:Detector:Photo	Z1
33:s038	hall by elev.	Init:Addr:Detector:Photo	Z1
33:s039	hall by activity	Init:Addr:Detector:Photo	Z1
33:s040	activity	Init:Addr:Detector:Photo	Z1
33:s041	activity	Init:Addr:Detector:Photo	Z1
33:s042	phone room	Init:Addr:Detector:Photo	Z1
33:s043	mech rm by s. elev.	Init:Addr:Detector:Photo	Z1
33:s044	service hallway	Init:Addr:Detector:Photo	Z1
33:s045	service hallway	Init:Addr:Detector:Photo	Z1
33:s046	back hall by kitchen	Init:Addr:Detector:Photo	Z1
33:s047	back hall by kitchen	Init:Addr:Detector:Photo	Z1
33:s048	mech rm by generator	Init:Addr:Detector:Photo	Z1
33:s049	elec rm by generator	Init:Addr:Detector:Photo	Z1
33:s050	elec. rm. in altimer	Init:Addr:Detector:Photo	Z1
33:s051	by samll elev. 1st	Init:Addr:Detector:Photo	Z7
33:s052	mech rm by tv rm	Init:Addr:Detector:Photo	Z1
33:s053	generator rm.	Init:Addr:Detector:Photo	Z1
33:s054	medication room 1st	Init:Addr:Detector:Photo	Z1
33:s055	enviornmental cart rm	Init:Addr:Detector:Photo	Z1
33:s056	enviornmental cart rm	Init:Addr:Detector:Photo	Z1
33:s057	1st fl linen closet	Init:Addr:Detector:Photo	Z1
33:s058	small kitchen 1st fl	Init:Addr:Detector:Photo	Z1
33:s059	kitchen	Init:Addr:Detector:High-HT	Z1
33:s060	kitchen	Init:Addr:Detector:High-HT	Z1
33:s061	above F.A.C.P.	Init:Addr:Detector:Photo	Z1
33:s062		Unused	Unused
33:s063		Unused	Unused
33:s064		Unused	Unused
33:s065		Unused	Unused
33:s066		Unused	Unused
33:s067		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
33:s068		Unused	Unused
33:s069		Unused	Unused
33:s070		Unused	Unused
33:s071		Unused	Unused
33:s072		Unused	Unused
33:s073		Unused	Unused
33:s074		Unused	Unused
33:s075		Unused	Unused
33:s076		Unused	Unused
33:s077		Unused	Unused
33:s078		Unused	Unused
33:s079		Unused	Unused
33:s080		Unused	Unused
33:s081		Unused	Unused
33:s082		Unused	Unused
33:s083		Unused	Unused
33:s084		Unused	Unused
33:s085		Unused	Unused
33:s086		Unused	Unused
33:s087		Unused	Unused
33:s088		Unused	Unused
33:s089		Unused	Unused
33:s090	TT LOBBY	Init:Addr:Detector:Photo	Z1
33:s091	TT LOBBY	Init:Addr:Detector:Photo	Z1
33:s092	TT LOBBY	Init:Addr:Detector:Photo	Z1
33:s093	TT LOBBY	Init:Addr:Detector:Photo	Z1
33:s094	chiller ahu unit	Init:Addr:Detector:Photo Duct	Z1
33:s095	ahn #6 1st fl	Init:Addr:Detector:Photo Duct	Z1
33:s096	CHAPEL DUCT	Init:Addr:Detector:Photo	Z1
33:s097	ahn #5 1st fl	Init:Addr:Detector:Photo Duct	Z1
33:s098	kitchen	Init:Addr:Detector:High-HT	Z1
33:s099	kitchen elev.	Init:Addr:Detector:High-HT	Z7
33:m001	exit 2 smokeing area	Init:Addr:Switch:Manual Pull	Z1
33:m002	front entry	Init:Addr:Switch:Manual Pull	Z1
33:m003	exit 2 courtyard	Init:Addr:Switch:Manual Pull	Z1
33:m004	exit 2 edge water	Init:Addr:Switch:Manual Pull	Z1
33:m005	exit by human res.	Init:Addr:Switch:Manual Pull	Z1
33:m006	exit 2 parking lot	Init:Addr:Switch:Manual Pull	Z1
33:m007	exit by kitchen	Init:Addr:Switch:Manual Pull	Z1
33:m008	atl unit waterflow	Init:Addr:Switch:Water Flow	Z1
33:m009	alt unit tamper	Init:Addr:Switch:Tamper	Z1
33:m010	sprinkler riser	Init:Addr:Switch:Water Flow	Z1
33:m011	BACKFLOW PREVENTER	Init:Addr:Switch:Tamper	Z1
33:m012	main water supply	Init:Addr:Switch:Tamper	Z1
33:m013	kitchen hood sys.	Init:Addr:Switch:Manual Pull	Z1
33:m014	kitchen hood sys.	Init:Addr:Switch:Manual Pull	Z1
33:m015	stairs by mech rm	Init:Addr:Switch:Manual Pull	Z1
33:m016	terrace ahu shutdown	Unused	Unused
33:m017	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m018	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m019	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m020	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m021	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m022	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m023	1ST FL DOOR	Notif:Addr:Relay:	G11
33:m024	DOOR MAGS	Aux:Addr:Relay:Door	SYS
33:m025	BACKFLOW PREVENTER	Init:Addr:Switch:Tamper	Z1
33:m026	dry pipe sys tamper	Init:Addr:Switch:Tamper	Z1
33:m027	dry pipe high press	Init:Addr:Switch:Water Flow	Z1
33:m028	dry pipe low press	Init:Addr:Switch:Supervisory	Z1
33:m029	front entry	Init:Addr:Switch:Tamper	Z1
33:m030	bldg ahu shut down	Notif:Addr:Relay:	G1
33:m031	SMALL UNITS	Notif:Addr:Relay:	G8

POINT LISTING

Point ID	Point Name	Point Type	Location
33:m032		Unused	Unused
33:m033		Unused	Unused
33:m034		Unused	Unused
33:m035		Unused	Unused
33:m036		Unused	Unused
33:m037		Unused	Unused
33:m038	SECTIONAL VALVE SR	Init:Addr:Switch:Tamper	Z1
33:m039		Unused	Unused
33:m040		Unused	Unused
33:m041		Unused	Unused
33:m042		Unused	Unused
33:m043		Unused	Unused
33:m044		Unused	Unused
33:m045		Unused	Unused
33:m046		Unused	Unused
33:m047		Unused	Unused
33:m048		Unused	Unused
33:m049		Unused	Unused
33:m050		Unused	Unused
33:m051		Unused	Unused
33:m052		Unused	Unused
33:m053		Unused	Unused
33:m054		Unused	Unused
33:m055		Unused	Unused
33:m056		Unused	Unused
33:m057		Unused	Unused
33:m058		Unused	Unused
33:m059		Unused	Unused
33:m060		Unused	Unused
33:m061		Unused	Unused
33:m062		Unused	Unused
33:m063		Unused	Unused
33:m064		Unused	Unused
33:m065		Unused	Unused
33:m066		Unused	Unused
33:m067		Unused	Unused
33:m068		Unused	Unused
33:m069		Unused	Unused
33:m070		Unused	Unused
33:m071		Unused	Unused
33:m072		Unused	Unused
33:m073		Unused	Unused
33:m074		Unused	Unused
33:m075		Unused	Unused
33:m076		Unused	Unused
33:m077		Unused	Unused
33:m078		Unused	Unused
33:m079		Unused	Unused
33:m080		Unused	Unused
33:m081		Unused	Unused
33:m082		Unused	Unused
33:m083		Unused	Unused
33:m084		Unused	Unused
33:m085		Unused	Unused
33:m086		Unused	Unused
33:m087		Unused	Unused
33:m088		Unused	Unused
33:m089		Unused	Unused
33:m090	activity rm 1t fl	Init:Addr:Switch:Manual Pull	Z1
33:m091	THERIPY	Init:Addr:Switch:Manual Pull	Z1
33:m092		Unused	Unused
33:m093		Unused	Unused
33:m094		Unused	Unused

POINT LISTING

Point ID	Point Name	Point Type	Location
33:m095		Unused	Unused
33:m096	CHAPEL AHU	Notif:Addr:Relay:	G1
33:m097		Unused	Unused
33:m098		Unused	Unused
33:m099		Unused	Unused
34:001	shut down relays	Notif:Conv:	G11
34:002	shut down relays	Notif:Conv:	G11
34:003	shut down relays	Aux:Conv:Aux:Constant	SYS
34:004	shut down relays	Notif:Conv:	G11
34:005	shut down relays	Notif:Conv:	G11
34:006	shut down relays	Notif:Conv:	G11
34:007	door/ahn alarm relay	Notif:Conv:Relay:	G250
34:008	mini dialer relay	Notif:Conv:Relay:	G250

INPUT ZONE SUMMARY

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
1	ZONE 1	1 Count	High	High	150
2	MAIN ELEV MECH RM	1 Count	High	High	150
3	MAIN ELEV SHAFT SMK	1 Count	High	High	150
4	MAIN ELEV PRIMARY	1 Count	High	High	150
5	SERV ELEV MECH RM	1 Count	High	High	150
6	SERV ELEV ALT RECALL	1 Count	High	High	150
7	SERV ELEV PRIMARY	1 Count	High	High	150
8	AHU SHUT DOWN	1 Count	Low	Medium	150
9	MAIN ELEV SHAFT HEAT	1 Count	Low	Medium	150
10	SERV ELEV SHAFT HEAT	1 Count	Low	Medium	150

INPUT ZONE POINT LISTING

Zone 1

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
1	ZONE 1	1 Count	High	High	150

Point(s) in Zone 1

Point ID	Point Name	Point Type
03:s001	dining room 3rd fl	Init:Addr:Detector:Photo
03:s002	dining room 3rd fl	Init:Addr:Detector:Photo
03:s003	hall by dining 3rd	Init:Addr:Detector:Photo
03:s004	room 303	Init:Addr:Detector:Photo
03:s005	hall by 303	Init:Addr:Detector:Photo
03:s006	room 306	Init:Addr:Detector:Photo
03:s007	room 305	Init:Addr:Detector:Photo
03:s008	room 308	Init:Addr:Detector:Photo
03:s009	room 307	Init:Addr:Detector:Photo
03:s010	hall by 307	Init:Addr:Detector:Photo
03:s011	room 310	Init:Addr:Detector:Photo
03:s012	room 309	Init:Addr:Detector:Photo
03:s013	room 312	Init:Addr:Detector:Photo
03:s015	by living room 3rd	Init:Addr:Detector:Photo
03:s016	room 314	Init:Addr:Detector:Photo
03:s017	living room 3rd fl	Init:Addr:Detector:Photo
03:s018	libary 3rd fl	Init:Addr:Detector:Photo
03:s020	room 320	Init:Addr:Detector:Photo
03:s021	room 321	Init:Addr:Detector:Photo
03:s022	room 322	Init:Addr:Detector:Photo
03:s023	hall by room 322	Init:Addr:Detector:Photo
03:s024	room 323	Init:Addr:Detector:Photo
03:s025	room 324	Init:Addr:Detector:Photo
03:s026	room 325	Init:Addr:Detector:Photo
03:s027	room 326	Init:Addr:Detector:Photo
03:s028	hall by room 326	Init:Addr:Detector:Photo
03:s029	room 327	Init:Addr:Detector:Photo
03:s030	room 328	Init:Addr:Detector:Photo
03:s031	room 329	Init:Addr:Detector:Photo
03:s032	room 330	Init:Addr:Detector:Photo
03:s033	hall by rm 330	Init:Addr:Detector:Photo
03:s034	room 331	Init:Addr:Detector:Photo
03:s035	room 332	Init:Addr:Detector:Photo
03:s036	room 333	Init:Addr:Detector:Photo
03:s037	room 334	Init:Addr:Detector:Photo
03:s038	hall by room 334	Init:Addr:Detector:Photo
03:s039	room 335	Init:Addr:Detector:Photo
03:s040	activity room 3rd fl	Init:Addr:Detector:Photo
03:s041	room 301	Init:Addr:Detector:Photo
03:s042	soiled utlity 3rd fl	Init:Addr:Detector:Photo
03:s043	clean utlity 3rd fl	Init:Addr:Detector:Photo
03:s044	staff lockers 3rd fl	Init:Addr:Detector:Photo
03:s045	med. closet 3rd fl	Init:Addr:Detector:Photo
03:s046	nurses station 3rd f	Init:Addr:Detector:Photo
03:s047	3rd fl storage	Init:Addr:Detector:Photo
03:s048	3rd fl warming kitc.	Init:Addr:Detector:Heat
03:s070	3rd fl closet by act	Init:Addr:Detector:Heat
03:s071	hall by rm 325	Init:Addr:Detector:Photo
03:s099	3RD FL MECH RM	Init:Addr:Detector:Photo
03:m001	dining room stair3rd	Init:Addr:Switch:Manual Pull
03:m002	activityroom stair 3	Init:Addr:Switch:Manual Pull
03:m003	NURSE STATION 3	Init:Addr:Switch:Manual Pull
03:m004	LIVING AREA 3	Init:Addr:Switch:Manual Pull
03:m005	3RD FL.	Init:Addr:Switch:Tamper
03:m006	3RD FL.	Init:Addr:Switch:Water Flow
06:s001	dining room 2nd	Init:Addr:Detector:Photo

INPUT ZONE POINT LISTING

06:s002	dining room 2nd fl	Init:Addr:Detector:Photo
06:s003	hall by rm 201	Init:Addr:Detector:Photo
06:s004	room 203	Init:Addr:Detector:Photo
06:s005	hall by rm 205	Init:Addr:Detector:Photo
06:s006	room 206	Init:Addr:Detector:Photo
06:s007	room 205	Init:Addr:Detector:Photo
06:s008	room 208	Init:Addr:Detector:Photo
06:s009	room 207	Init:Addr:Detector:Photo
06:s010	hall by rm 209	Init:Addr:Detector:Photo
06:s011	room 210	Init:Addr:Detector:Photo
06:s012	room 209	Init:Addr:Detector:Photo
06:s013	room 212	Init:Addr:Detector:Photo
06:s015	by living area 2nd	Init:Addr:Detector:Photo
06:s016	room 214	Init:Addr:Detector:Photo
06:s017	2nd fl living room	Init:Addr:Detector:Photo
06:s018	2nd fl library	Init:Addr:Detector:Photo
06:s020	rm 220	Init:Addr:Detector:Photo
06:s021	rm 221	Init:Addr:Detector:Photo
06:s022	rm 222	Init:Addr:Detector:Photo
06:s023	rm 223	Init:Addr:Detector:Photo
06:s024	hall by 223	Init:Addr:Detector:Photo
06:s025	rm 224	Init:Addr:Detector:Photo
06:s026	rm 225	Init:Addr:Detector:Photo
06:s027	rm 226	Init:Addr:Detector:Photo
06:s028	hall by rm 227	Init:Addr:Detector:Photo
06:s029	rm 227	Init:Addr:Detector:Photo
06:s030	rm 228	Init:Addr:Detector:Photo
06:s031	rm 229	Init:Addr:Detector:Photo
06:s032	rm 230	Init:Addr:Detector:Photo
06:s033	hall by rm 231	Init:Addr:Detector:Photo
06:s034	rm 231	Init:Addr:Detector:Photo
06:s035	rm 232	Init:Addr:Detector:Photo
06:s036	rm 233	Init:Addr:Detector:Photo
06:s037	rm 234	Init:Addr:Detector:Photo
06:s038	hall by rm 235	Init:Addr:Detector:Photo
06:s039	rm 235	Init:Addr:Detector:Photo
06:s040	activity area 2nd	Init:Addr:Detector:Photo
06:s041	room 201	Init:Addr:Detector:Photo
06:s042	soiled utility 2nd	Init:Addr:Detector:Photo
06:s043	clean utility 2nd	Init:Addr:Detector:Photo
06:s044	staff locker 2nd	Init:Addr:Detector:Photo
06:s045	med rm. 2nd	Init:Addr:Detector:Photo
06:s046	nurses station 2nd	Init:Addr:Detector:Photo
06:s047	storage 2nd	Init:Addr:Detector:Photo
06:s048	kitchen 2nd fl	Init:Addr:Detector:Heat
06:s049	dining room 2nd	Init:Addr:Detector:Photo
06:s050	2nd fl storage stair	Init:Addr:Detector:Heat
06:s080	rah #8 2nd fl	Init:Addr:Detector:Photo Duct
06:s081	hwah #7 2nd fl	Init:Addr:Detector:Photo Duct
06:s098	2nd fl activity rm	Init:Addr:Detector:Photo
06:s099	2nd fl mech room	Init:Addr:Detector:Photo
06:m001	2nd fl south stairs	Init:Addr:Switch:Manual Pull
06:m002	2nd fl. north stairs	Init:Addr:Switch:Manual Pull
06:m003	living area 2nd fl	Init:Addr:Switch:Manual Pull
06:m004	nurses station 2nd	Init:Addr:Switch:Manual Pull
06:m005	2ND FL.	Init:Addr:Switch:Tamper
06:m006	2ND FL.	Init:Addr:Switch:Water Flow
09:s001	alt. conference room	Init:Addr:Detector:Photo
09:s002	rm 126	Init:Addr:Detector:Photo
09:s003	rm 124	Init:Addr:Detector:Photo
09:s004	rm 122	Init:Addr:Detector:Photo
09:s005	rm 120	Init:Addr:Detector:Photo
09:s006	rm 118	Init:Addr:Detector:Photo
09:s007	rm 116	Init:Addr:Detector:Photo

INPUT ZONE POINT LISTING

09:s008	rm 114	Init:Addr:Detector:Photo
09:s009	rm 112	Init:Addr:Detector:Photo
09:s010	rm 110	Init:Addr:Detector:Photo
09:s011	rm 108	Init:Addr:Detector:Photo
09:s012	dining rm alt	Init:Addr:Detector:Heat
09:s013	dining rm alt.	Init:Addr:Detector:Photo
09:s014	hall by rm 112	Init:Addr:Detector:High-HT
09:s015	hall by rm 116	Init:Addr:Detector:Heat
09:s016	hall by rm 120	Init:Addr:Detector:Photo
09:s017	hall by rm 124	Init:Addr:Detector:Photo
09:s018	hall by rm 121	Init:Addr:Detector:Photo
09:s019	rm 121	Init:Addr:Detector:Photo
09:s020	rm 119	Init:Addr:Detector:Photo
09:s021	rm 117	Init:Addr:Detector:Photo
09:s022	rm 115	Init:Addr:Detector:Photo
09:s023	beauty salon	Init:Addr:Detector:Photo
09:s024	oxygen room	Init:Addr:Detector:Photo
09:s025	activities	Init:Addr:Detector:Photo
09:s027	hall by kitchen	Init:Addr:Detector:Heat
09:s028	hall by rm 111	Init:Addr:Detector:Heat
09:s029	hall by rm 113	Init:Addr:Detector:Heat
09:s030	rm 113	Init:Addr:Detector:Photo
09:s031	rm 111	Init:Addr:Detector:Photo
09:s032	rm 109	Init:Addr:Detector:Photo
09:s033	food service room	Init:Addr:Detector:Photo
09:s034	area by hood	Init:Addr:Detector:Heat
09:s035	rm 131	Init:Addr:Detector:Photo
09:s036	rm 130	Init:Addr:Detector:Photo
09:s037	rm 132	Init:Addr:Detector:Photo
09:s038	hall by rm 132	Init:Addr:Detector:Photo
09:s039	rm 139	Init:Addr:Detector:Photo
09:s040	rm 135	Init:Addr:Detector:Photo
09:s041	hall by 134	Init:Addr:Detector:Photo
09:s042	rm 134	Init:Addr:Detector:Photo
09:s043	rm 136	Init:Addr:Detector:Photo
09:s044	rm 137	Init:Addr:Detector:Photo
09:s045	rm 139	Init:Addr:Detector:Photo
09:s046	hall by rm 138	Init:Addr:Detector:Photo
09:s047	rm 138	Init:Addr:Detector:Photo
09:s048	rm 140	Init:Addr:Detector:Photo
09:s049	rm 141	Init:Addr:Detector:Photo
09:s050	rm 143	Init:Addr:Detector:Photo
09:s051	hall by rm 142	Init:Addr:Detector:Photo
09:s052	rm 142	Init:Addr:Detector:Photo
09:s053	rm 144	Init:Addr:Detector:Photo
09:s054	rm 145	Init:Addr:Detector:Photo
09:s055	alt nurse station	Init:Addr:Detector:Heat
09:s056	alt. above couch	Init:Addr:Detector:Heat
09:m002	exit into turner	Init:Addr:Switch:Manual Pull
09:m003	alt nurse station	Init:Addr:Switch:Manual Pull
09:m005	kitchen exit alt.	Init:Addr:Switch:Manual Pull
33:s001	right side nurse	Init:Addr:Detector:Photo
33:s002	left side nurse	Init:Addr:Detector:Photo
33:s003	nurses station	Init:Addr:Detector:Photo
33:s004	1st fl tv area	Init:Addr:Detector:Photo
33:s005	hall by rm 107	Init:Addr:Detector:Photo
33:s006	hall by rm 101	Init:Addr:Detector:High-HT
33:s007	rm 101	Init:Addr:Detector:Photo
33:s008	rm 103	Init:Addr:Detector:Photo
33:s009	rm 105	Init:Addr:Detector:Photo
33:s010	rm 107	Init:Addr:Detector:Photo
33:s011	rm 106	Init:Addr:Detector:Photo
33:s012	rm 104	Init:Addr:Detector:Photo
33:s013	rm 102	Init:Addr:Detector:Photo

INPUT ZONE POINT LISTING

33:s014	chapel	Init:Addr:Detector:Photo
33:s015	hall by front	Init:Addr:Detector:Photo
33:s016	court yard dining	Init:Addr:Detector:Photo
33:s017	court yard dining	Init:Addr:Detector:Photo
33:s018	front lobby	Init:Addr:Detector:Photo
33:s019	by rose dining	Init:Addr:Detector:Photo
33:s020	rose dining	Init:Addr:Detector:Photo
33:s021	rose dining	Init:Addr:Detector:Photo
33:s023	hall by admin bldg.	Init:Addr:Detector:Photo
33:s024	admin area	Init:Addr:Detector:Photo
33:s025	hall by offices	Init:Addr:Detector:Photo
33:s026	storage	Init:Addr:Detector:Photo
33:s027	hall by storage	Init:Addr:Detector:Photo
33:s028	storage supply	Init:Addr:Detector:Photo
33:s029	mech by human res.	Init:Addr:Detector:Photo
33:s030	hall by human res.	Init:Addr:Detector:Photo
33:s031	outside human res.	Init:Addr:Detector:Photo
33:s032	human res.	Init:Addr:Detector:Photo
33:s033	staff lounge	Init:Addr:Detector:Photo
33:s034	offices 1st fl	Init:Addr:Detector:Photo
33:s035	offices 1st fl	Init:Addr:Detector:Photo
33:s036	offices 1st fl	Init:Addr:Detector:Photo
33:s037	hall by admin office	Init:Addr:Detector:Photo
33:s038	hall by elev.	Init:Addr:Detector:Photo
33:s039	hall by activity	Init:Addr:Detector:Photo
33:s040	activity	Init:Addr:Detector:Photo
33:s041	activity	Init:Addr:Detector:Photo
33:s042	phone room	Init:Addr:Detector:Photo
33:s043	mech rm by s. elev.	Init:Addr:Detector:Photo
33:s044	service hallway	Init:Addr:Detector:Photo
33:s045	service hallway	Init:Addr:Detector:Photo
33:s046	back hall by kitchen	Init:Addr:Detector:Photo
33:s047	back hall by kitchen	Init:Addr:Detector:Photo
33:s048	mech rm by generator	Init:Addr:Detector:Photo
33:s049	elec rm by generator	Init:Addr:Detector:Photo
33:s050	elec. rm. in altimer	Init:Addr:Detector:Photo
33:s052	mech rm by tv rm	Init:Addr:Detector:Photo
33:s053	generator rm.	Init:Addr:Detector:Photo
33:s054	medication room 1st	Init:Addr:Detector:Photo
33:s055	enviornmental cart rm	Init:Addr:Detector:Photo
33:s056	enviornmental cart rm	Init:Addr:Detector:Photo
33:s057	1st fl linen closet	Init:Addr:Detector:Photo
33:s058	small kitchen 1st fl	Init:Addr:Detector:Photo
33:s059	kitchen	Init:Addr:Detector:High-HT
33:s060	kitchen	Init:Addr:Detector:High-HT
33:s061	above F.A.C.P.	Init:Addr:Detector:Photo
33:s090	TT LOBBY	Init:Addr:Detector:Photo
33:s091	TT LOBBY	Init:Addr:Detector:Photo
33:s092	TT LOBBY	Init:Addr:Detector:Photo
33:s093	TT LOBBY	Init:Addr:Detector:Photo
33:s094	chiller ahu unit	Init:Addr:Detector:Photo Duct
33:s095	ahn #6 1st fl	Init:Addr:Detector:Photo Duct
33:s096	CHAPEL DUCT	Init:Addr:Detector:Photo
33:s097	ahn #5 1st fl	Init:Addr:Detector:Photo Duct
33:s098	kitchen	Init:Addr:Detector:High-HT
33:m001	exit 2 smokeing area	Init:Addr:Switch:Manual Pull
33:m002	front entry	Init:Addr:Switch:Manual Pull
33:m003	exit 2 courtyard	Init:Addr:Switch:Manual Pull
33:m004	exit 2 edge water	Init:Addr:Switch:Manual Pull
33:m005	exit by human res.	Init:Addr:Switch:Manual Pull
33:m006	exit 2 parking lot	Init:Addr:Switch:Manual Pull
33:m007	exit by kitchen	Init:Addr:Switch:Manual Pull
33:m008	atl unit waterflow	Init:Addr:Switch:Water Flow
33:m009	alt unit tamper	Init:Addr:Switch:Tamper

INPUT ZONE POINT LISTING

33:m010	sprinkler riser	Init:Addr:Switch:Water Flow
33:m011	BACKFLOW PREVENTER	Init:Addr:Switch:Tamper
33:m012	main water supply	Init:Addr:Switch:Tamper
33:m013	kitchen hood sys.	Init:Addr:Switch:Manual Pull
33:m014	kitchen hood sys.	Init:Addr:Switch:Manual Pull
33:m015	stairs by mech rm	Init:Addr:Switch:Manual Pull
33:m025	BACKFLOW PREVENTER	Init:Addr:Switch:Tamper
33:m026	dry pipe sys tamper	Init:Addr:Switch:Tamper
33:m027	dry pipe high press	Init:Addr:Switch:Water Flow
33:m028	dry pipe low press	Init:Addr:Switch:Supervisory
33:m029	front entry	Init:Addr:Switch:Tamper
33:m038	SECTIONAL VALVE SR	Init:Addr:Switch:Tamper
33:m090	activity rm 1t fl	Init:Addr:Switch:Manual Pull
33:m091	THERIPY	Init:Addr:Switch:Manual Pull

Zone 2

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
2	MAIN ELEV MECH RM	1 Count	High	High	150

Point(s) in Zone 2

Point ID	Point Name	Point Type
03:s049	elev mech rm big	Init:Addr:Detector:Photo

Zone 3

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
3	MAIN ELEV SHAFT SMK	1 Count	High	High	150

Point(s) in Zone 3

Point ID	Point Name	Point Type
03:s019	3rd fl big elev.	Init:Addr:Detector:Photo
03:s051	big elev top shaft	Init:Addr:Detector:Photo
06:s019	2nd fl big elev.	Init:Addr:Detector:Photo

Zone 4

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
4	MAIN ELEV PRIMARY	1 Count	High	High	150

Point(s) in Zone 4

Point ID	Point Name	Point Type
33:s022	hall by big elev.	Init:Addr:Detector:Photo

Zone 5

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
5	SERV ELEV MECH RM	1 Count	High	High	150

Point(s) in Zone 5

Point ID	Point Name	Point Type
03:s050	elev mech small	Init:Addr:Detector:Photo

INPUT ZONE POINT LISTING

Zone 6

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
6	SERV ELEV ALT RECALL	1 Count	High	High	150

Point(s) in Zone 6

Point ID	Point Name	Point Type
03:s014	small elev. 3rd fl.	Init:Addr:Detector:Photo
03:s053	small elev top shaft	Init:Addr:Detector:Photo
06:s014	2nd fl small elev.	Init:Addr:Detector:Photo

Zone 7

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
7	SERV ELEV PRIMARY	1 Count	High	High	150

Point(s) in Zone 7

Point ID	Point Name	Point Type
33:s051	by samll elev. 1st	Init:Addr:Detector:Photo
33:s099	kitchen elev.	Init:Addr:Detector:High-HT

Zone 8

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
8	AHU SHUT DOWN	1 Count	Low	Medium	150

Point(s) in Zone 8

Point ID	Point Name	Point Type
03:m013	3rd fl ahu shutdown	Init:Addr:Switch:Supervisory
06:m007	2nd fl ahu shut down	Init:Addr:Switch:Supervisory

Zone 9

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
9	MAIN ELEV SHAFT HEAT	1 Count	Low	Medium	150

Point(s) in Zone 9

Point ID	Point Name	Point Type
03:s052	big elev top shaft	Init:Addr:Detector:Heat

Zone 10

ID	Name	Detection Characteristics	Smoke Sensitivity		Heat Sensitivity
			Day	Night	
10	SERV ELEV SHAFT HEAT	1 Count	Low	Medium	150

Point(s) in Zone 10

Point ID	Point Name	Point Type
03:s054	small elev top shaft	Init:Addr:Detector:Heat

OUTPUT GROUP SUMMARY

Output Group Configuration

Group ID	Name	Latching
1	General	Non-Latching
2	MAIN ELEV MECH ROOM	Latching
3	MAIN ELEV PRI RECALL	Latching
4	MAIN ELEV ALT RECALL	Latching
5	SERV MECH RECALL	Latching
6	SERV PRI RECALL	Latching
7	SERV ALT RECALL	Latching
8	AHU SHUT DOWN	Latching
9	MAIN ELEV SHUNT	Latching
10	SERV ELEV SHUNT	Latching
11	FIRE DOORS	Latching
249	GROUP_249 SUPERVSY	Non-Latching
250	GROUP_250 ALARM	Non-Latching

Output Group Characteristics: Silencing and Control

ID	Silencing	Delay	Control	Output Pattern
1	Silenceable	N/A	Zone Control	N/A
2	Non-Silenceable	N/A	Zone Control	N/A
3	Non-Silenceable	N/A	Zone Control	N/A
4	Non-Silenceable	N/A	Zone Control	N/A
5	Non-Silenceable	N/A	Zone Control	N/A
6	Non-Silenceable	N/A	Zone Control	N/A
7	Non-Silenceable	N/A	Zone Control	N/A
8	Non-Silenceable	N/A	Zone Control	N/A
9	Non-Silenceable	N/A	Zone Control	N/A
10	Non-Silenceable	N/A	Zone Control	N/A
11	Non-Silenceable	N/A	Zone Control	N/A
249	Non-Silenceable	N/A	Zone Control	N/A
250	Non-Silenceable	N/A	Zone Control	N/A

Output Group Characteristics: Global Activation

ID	Manual Pull Activated	Fire Drill Activated	System Aux 1 Activated	System Aux 2 Activated	Ignore Pattern	Reverse Polarity	Voice Group	Voice Switch	Cadance Override
1	No	Yes	No	No	No	No	No		N/A
2	No	No	No	No	No	No	No		N/A
3	No	No	No	No	No	No	No		N/A
4	No	No	No	No	No	No	No		N/A
5	No	No	No	No	No	No	No		N/A
6	No	No	No	No	No	No	No		N/A
7	No	No	No	No	No	No	No		N/A
8	No	No	No	No	No	No	No		N/A
9	No	No	No	No	No	No	No		N/A
10	No	No	No	No	No	No	No		N/A
11	No	Yes	No	No	No	No	No		N/A
249	No	No	No	No	No	No	No		N/A
250	No	No	No	No	No	No	No		N/A

OUTPUT GROUP POINT LISTING

Group 1

Name	Latching	Silencing	Control
General	Non-Latching	Silenceable	Zone Control

Point(s) in Group 1

Point ID	Point Name	Point Type
02:001	mech rm strobes	Notif:Conv:
02:002	hall horn strobes	Notif:Conv:
02:003	rooms n.e.	Notif:Conv:
02:004	rooms s.e.	Notif:Conv:
02:005	rooms n.w.	Notif:Conv:
02:006	rooms s.w.	Notif:Conv:
05:001	2nd fl s.e.	Notif:Conv:
05:002	2nd fl s.w.	Notif:Conv:
05:003	2nd fl hall	Notif:Conv:
05:004	2nd fl strobes	Notif:Conv:
05:005	2nd fl strobes	Notif:Conv:
05:006	mech rm strobe	Notif:Conv:
08:001	MODULE 8 CKT 1	Notif:Conv:
08:002	MODULE 8 CKT 2	Notif:Conv:
08:003	MODULE 8 CKT 3	Notif:Conv:
08:004	MODULE 8 CKT 4	Notif:Conv:
08:005	MODULE 8 CKT 5	Notif:Conv:
08:006	MODULE 8 CKT 6	Notif:Conv:
10:001	MODULE 10 CKT 1	Notif:Conv:
10:002	MODULE 10 CKT 2	Notif:Conv:
10:003	MODULE 10 CKT 3	Notif:Conv:
33:m030	bldg ahu shut down	Notif:Addr:Relay:
33:m096	CHAPEL AHU	Notif:Addr:Relay:

Group 2

Name	Latching	Silencing	Control
MAIN ELEV MECH ROOM	Latching	Non-Silenceable	Zone Control

Point(s) in Group 2

Point ID	Point Name	Point Type
03:m007	mech rm big elev	Notif:Addr:Relay:

Group 3

Name	Latching	Silencing	Control
MAIN ELEV PRI RECALL	Latching	Non-Silenceable	Zone Control

Point(s) in Group 3

Point ID	Point Name	Point Type
03:m008	pri big elev	Notif:Addr:Relay:

Group 4

Name	Latching	Silencing	Control
MAIN ELEV ALT RECALL	Latching	Non-Silenceable	Zone Control

Point(s) in Group 4

Point ID	Point Name	Point Type
03:m009	alt big elev	Notif:Addr:Relay:

Group 5

Name	Latching	Silencing	Control
SERV MECH RECALL	Latching	Non-Silenceable	Zone Control

Point(s) in Group 5

Point ID	Point Name	Point Type
03:m010	mech small elev	Notif:Addr:Relay:

OUTPUT GROUP POINT LISTING

Group 6

Name	Latching	Silencing	Control
SERV PRI RECALL	Latching	Non-Silenceable	Zone Control

Point(s) in Group 6

Point ID	Point Name	Point Type
03:m011	pri small elev	Notif:Addr:Relay:

Group 7

Name	Latching	Silencing	Control
SERV ALT RECALL	Latching	Non-Silenceable	Zone Control

Point(s) in Group 7

Point ID	Point Name	Point Type
03:m012	alt small elev	Notif:Addr:Relay:

Group 8

Name	Latching	Silencing	Control
AHU SHUT DOWN	Latching	Non-Silenceable	Zone Control

Point(s) in Group 8

Point ID	Point Name	Point Type
33:m031	SMALL UNITS	Notif:Addr:Relay:

Group 9

Name	Latching	Silencing	Control
MAIN ELEV SHUNT	Latching	Non-Silenceable	Zone Control

Point(s) in Group 9

Point ID	Point Name	Point Type
03:m030	big elev. shunt	Notif:Addr:Relay:

Group 10

Name	Latching	Silencing	Control
SERV ELEV SHUNT	Latching	Non-Silenceable	Zone Control

Point(s) in Group 10

Point ID	Point Name	Point Type
03:m040	small elev. shunt	Notif:Addr:Relay:

Group 11

Name	Latching	Silencing	Control
FIRE DOORS	Latching	Non-Silenceable	Zone Control

Point(s) in Group 11

Point ID	Point Name	Point Type
03:m014	3RD FL DOOR	Notif:Addr:Relay:
03:m015	3RD FL DOOR	Notif:Addr:Relay:
06:m008	2ND FL DOOR	Notif:Addr:Relay:
06:m009	2ND FL DOOR	Notif:Addr:Relay:
33:m017	1ST FL DOOR	Notif:Addr:Relay:
33:m018	1ST FL DOOR	Notif:Addr:Relay:
33:m019	1ST FL DOOR	Notif:Addr:Relay:
33:m020	1ST FL DOOR	Notif:Addr:Relay:
33:m021	1ST FL DOOR	Notif:Addr:Relay:
33:m022	1ST FL DOOR	Notif:Addr:Relay:
33:m023	1ST FL DOOR	Notif:Addr:Relay:
34:001	shut down relays	Notif:Conv:
34:002	shut down relays	Notif:Conv:
34:004	shut down relays	Notif:Conv:
34:005	shut down relays	Notif:Conv:
34:006	shut down relays	Notif:Conv:

OUTPUT GROUP POINT LISTING

Group 249

Name	Latching	Silencing	Control
GROUP 249 SUPERVSY	Non-Latching	Non-Silenceable	Zone Control

Point(s) in Group 249

Point ID	Point Name	Point Type
02:007	MODULE 2 RELAY 1	Notif:Conv:Relay:
05:007	MODULE 5 RELAY 1	Notif:Conv:Relay:
08:007	MODULE 8 RELAY 1	Notif:Conv:Relay:
10:007	MODULE 10 RELAY 1	Notif:Conv:Relay:

Group 250

Name	Latching	Silencing	Control
GROUP 250 ALARM	Non-Latching	Non-Silenceable	Zone Control

Point(s) in Group 250

Point ID	Point Name	Point Type
02:008	alarm	Notif:Conv:Relay:
05:008	MODULE 5 RELAY 2	Notif:Conv:Relay:
08:008	MODULE 8 RELAY 2	Notif:Conv:Relay:
10:008	MODULE 10 RELAY 2	Notif:Conv:Relay:
34:007	door/ahn alarm relay	Notif:Conv:Relay:
34:008	mini dialer relay	Notif:Conv:Relay:

SYSTEM POINT LISTING

Point ID	Point Name	Point Type
03:m020	DOOR MAGS	Aux:Addr:Relay:Door
33:m024	DOOR MAGS	Aux:Addr:Relay:Door
34:003	shut down relays	Aux:Conv:Aux:Constant

OUTPUT TEMPLATE LISTING

MAPPING REPORT

CST - Constant On
MC - March Code
ANS-3.41 - ANSI 3.41 Temporal
SSBT - Single Stroke Bell Temporal
CC - California Code
ZC1 - Zone 1 Coded
ZC2 - Zone 2 Coded
ZC3 - Zone 3 Coded
ZC4 - Zone 4 Coded
ZC5 - Zone 5 Coded
ZC6 - Zone 6 Coded
ZC7 - Zone 7 Coded
ZC8 - Zone 8 Coded
COP1 - Custom Output Pattern 1
COP2 - Custom Output Pattern 2
COP3 - Custom Output Pattern 3
COP4 - Custom Output Pattern 4
Faraday - Faraday Sync
Gentex - Gentex Sync
SysSen - System Sensor Sync
Whelck - Wheelock Sync
Amseco - Amseco Sync
N/A - N/A
ANS-4 - ANSI 4 Temporal

Zone 1 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
8	SysS							8	SysS	8	SysS							250	CST		
11	SysS							11	SysS	11	SysS										
250	SysS							250	SysS	250	SysS										

Zone 2 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
2	SysS							250	SysS	250	SysS							250	CST		
8	SysS																				
11	SysS																				
250	SysS																				

Zone 3 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
3	SysS							250	SysS	250	SysS							250	CST		
8	SysS																				
11	SysS																				
250	SysS																				

Zone 4 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
4	SysS							250	SysS	250	SysS							250	CST		
8	SysS																				
11	SysS																				
250	SysS																				

Zone 5 Mapping

MAPPING REPORT

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
5	SysS							250	SysS	250	SysS							250	CST		
8	SysS																				
11	SysS																				
250	SysS																				

Zone 6 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
6	SysS							250	SysS	250	SysS							250	CST		
8	SysS																				
11	SysS																				
250	SysS																				

Zone 7 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	SysS	1	SysS							1	CST	249	CST
7	SysS							250	SysS	250	SysS							250	CST		
8	SysS																				
11	SysS																				
250	SysS																				

Zone 8 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			8	SysS			1	CST	1	CST							1	CST	249	CST
8	SysS			249	SysS			250	CST	250	CST							250	CST		
11	SysS																				
250	SysS																				

Zone 9 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	CST	1	CST							1	CST	249	CST
8	SysS							250	CST	250	CST							250	CST		
9	SysS																				
11	SysS																				
250	SysS																				

Zone 10 Mapping

Det. Alarm		Trouble		Super.		Pre-Alarm		Water Fl.		Man. Pull		Zn Aux 1		Zn Aux 2		Status Pt.		CO Alarm		CO Super.	
Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.	Grp.	Pat.
1	SysS			249	CST			1	CST	1	CST							1	CST	249	CST
8	SysS							250	CST	250	CST							250	CST		
10	SysS																				
250	SysS																				

USER LISTING

User Name
Master

VOICE EVENTS

Emergency Communications

Emerg. Comm. Enabled: No
Device lockout: 30
Relinquish Control: 180

Voice Commands

Command	Tone	# Repeats	Msg Delay	Inter-Msg Delay	Msg#	Rest.Msg.w/New Grp.
Fire Alarm	ANSI 3	4	12	8	1	No
Fire Aux 1	March	4	12	8	2	No
Fire Aux 2	California	4	12	8	3	No
Pre Alarm	Steady	4	12	8	3	No
Fire Supervisory	Alert	4	12	8	3	No
CO Alarm	ANSI 3	4	12	8	1	No
CO Supervisory	Alert	4	12	8	3	No
Trouble	High/Low	3	12	8	3	No
Custom Emergency Activation	Alert	None	None	4	Tones Only	No
Emergency 1 Activation	ANSI 3	4	12	8	1	No
Emergency 2 Activation	ANSI 3	4	12	8	2	No
Emergency 3 Activation	ANSI 3	4	12	8	3	No
Emergency 4 Activation	ANSI 3	4	12	8	4	No
Emergency 5 Activation	ANSI 3	4	12	8	5	No
Emergency 6 Activation	ANSI 3	4	12	8	6	No
Emergency 7 Activation	ANSI 3	4	12	8	7	No
Emergency 8 Activation	ANSI 3	4	12	8	8	No

Voice Mapping Events

Event Name	Output Groups	Output Patterns	Auto Reset Time
Custom Emergency Activation			Never
Emergency Communication 1			Never
Emergency Communication 2			Never
Emergency Communication 3			Never
Emergency Communication 4			Never
Emergency Communication 5			Never
Emergency Communication 6			Never
Emergency Communication 7			Never
Emergency Communication 8			Never
Aux Voice In 1			N/A
Aux Voice In 2			N/A
Aux Voice In 3			N/A
Aux Voice In 4			N/A
Aux Voice In 5			N/A
Aux Voice In 6			N/A
Aux Voice In 7			N/A
Aux Voice In 8			N/A
General Emergency Comm			N/A
Voice Mic Engaged			N/A